## CORRECTION NOTICE NUMBER 2 GILA NATIONAL FOREST LAND MANAGEMENT PLAN JANUARY 1992

## INTRODUCTION

The Gila National Forest Land Management Plan was approved in December 1986 and implemented in 1987. The Plan was written to provide the Forest with management direction for the next 10-15 years. Goals and Objectives for the management of the natural resources were identified along with scheduled projects to achieve them. These schedules were made with the best current information available and with the knowledge that they would be altered as management situation changes, as new issues and concerns surfaced, and better predictions for future demands were made. The Plan was designed to be a changing and dynamic document that is responsive to the current trends and demands of the public we serve. It provides management direction in a broad general sense but does not serve to make decisions on projects such as land exchanges. A listing of projects such as those identified in this document merely allows them to be scheduled for site specific studies and subsequent decision. At this point, no decisions have been made on the implementation of this project. An analysis will be conducted, in the future, that conforms with the National Environmental Policy Act and National Forest Management Act.

## NEED

This amendment is needed to address a proposal which offers about 3400 acres of private land within the Gila National Forest, for 588 acres of surplus General Services Administration (GSA) Lands within Los Alamos County. Nine sections of land have also been identified within the Gila National Forest as "base-for-exchange" in which all or part of these lands plus the GSA lands are intended to equalize the value (an Equal Value Basis exchange) of the private lands, based on appraisal.

Issues pertinent to warrant an analysis of the exchange are: critical access, high value recreation lands, cultural resources, Threatened and endangered plant and animal species, and access to and lands with wilderness.

## SPECIFIC CHANGES

1. Lands, Management Area 2F, page 82 change: Lands identified for

acquisition from 900 acres to

3404 acres.

2. Lands, Management Area 2G, page 88 change:

Lands identified as base for exchange from 2187.93 acres to 7923.18.

Superseded Plan Pages	Replace	with	P.	lan	Correction
82		82	-	82	a
88		88	-	888	а.

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APPLICABLE RESOURCE AREA STAMDARDS AND GUIDELINES CO4, CO7 Non-Habitat improvement emphasis is placed on game fish. Wilderness SPECIES Animas Creek Drainage Cutthroat Trout Fish habitat improvements are projected as follows for the first decade: Stream Improvement Structures 5 Streem Cover Structures CO5,CD8 Continue T&E species habitat improvements as identified through approved recovery plans. Objectives are to maintain TAE habitain and address recovery needs on a case by case basis. T&E species are listed in the Forest wide standards and guidelines. C09.C1C Non-Provide maintenance of habitat improvements to sustain existing Wilderness habitats. Maintenance priority is 1] T&E species, 2] game species and 3) other species. Habitat maintenance is projected at the following 'evels: Water Developments 2 Structures [trick tanks, rockheaders, spring developments, etc.] Opening Maintenance 5 Acres E Structures Stream Improvement C15, L01 Non-During transportation planning, road and trail densities will be Wilderness evaluated, meintaining emphasized carrying capacity within these key habitat areas. C12, CO2, Key hebitat areas include Animas Creek drainage and the Crest Area. CO1 2F RANGE 002 Lands classified as full capacity rangelands amount to 48,544 acres. Of the full capacity ocres, about 22,473 acres are currently unsatisfactory, with an estimate of 17,596 acres unsatisfactory by the fifth decode. Grazing allotments generally will be managed to a range intensity ALL level of D or above. Bosed on existing data, this is projected to result in a long term capacity of approximately 5,215 AlMs. Any additional forage capacity that becomes available after management area emphasized levels for livestock and mildlife have been attained wil! generally be alincated according to the long term menagement emphasis ratic. D04, D03 Non-structural range improvement needs have been identified to includ 630 acres of new invasion Pinyon Juniper. The treatment of these acres can be accomplished if funding becomes available through other Deans. D05 ALL Construct and replace range improvements needed to manage at level D on a 40 year cycle. Priority for expenditure of funds is as follows:

Replacement:

Allotment boundary fence

Storage tanks

Water developments:

BI

75 Miles

APPI	TO	ADT	-
APPL		ABL	-85

RESOURCE	ACTIVITY	AREA	STANDARDS	AND	GUIDELINES
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(DO5 Priority For Expenditure of Funds -- Continued)

		Libeline	8	2	MITTER
		Springs		36	
		Dams		13	
	Allotmen	t interior	fence	70	Miles
	Corrals		1.00	23	
40 AL 9 LANG	New Con	struction:			
		nces		9	Miles
	Wa	ter develop	ments:		
	· · · · · · · · · · · · · · · · · · ·	Stock ta	nks	1	Each
	SELENATOR OF THE	Springs		7	Each
	10 20 60 m	Pipeline	18	2	Miles
	A STATE OF THE STA				

A SHOW

600 A A Section

1515

Non- PJ fuelwood TIMBER

PJ fuelwood harvest will not exceed 180 acres in the first decade. Wilderness Volume control for fuelwood will be on a per acre basis.

A11 G09

The following parcel was acquired by the Forest Service with the mineral rights outstanding to the private parties:

Legal	Description	Acres
T13S.	R10W, Sec. 12	494.76

The Forest Service will pursue acquisition of these outstanding rights. If the owner chooses to exercise his/her property rights. it will be done in a manner to minimize impacts on the surface resources.

2F I.ANDS J12

-note beat a reserve

Lands identified for acquisition for the Management Area are as follows:

Township 12 South, Range 8 West, NMPM Section 31 - W2SE4, SE4SE4

120.00 Acres

《公司》的《美华·斯·克·斯普·斯尔斯特斯内尔伊斯特及伊拉尔斯特的西班牙尔。斯特斯特人也是在15。	Township 12 South, Range 9 West, NMPM Section 14 IN SWASWA THE COLUMN THE SWASWA THE COLUMN THE SWASWA THE SWA	40.00 Acres
SELECTION OF THE SELECT		120.00 Acres
ingual Linse Jaffe, vir.	Section 24 - SEASW4, SW4SE4	80.00 Acres
Section 1 and 1	Section 25 - E2NE4NE4, E2W2NE4NE4, W2W2NW4NE4	40.00 Acres
vicine as tally in the feet	Township 13 South, Range 8 West, NMPM	
A STATE OF THE STA	Section 6 - Lots 2,546, E2SW4	205.87 Acres

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	APPLICABLE	1		
RESOURCE	ACTIVITY	AREA	STANDARDS AND GUIDELINES	Yata
	(J12 Lands	identified for	acquisition for the Management	AreaContinued)
		Township 13 S	outh, Range 9 West, NMPM	
		Section 1 -	Tract 37 and parts of Tract 38	279.56 Acres
		Section 2 -	Parts of Tracts 38 & 39	291.87 Acres
		Section 3 -	Tract 40 and parts of Tract 39	102.03 Acres
		Section 10 -	Part of Tract 41	26.52 Acres
		Section 15 -	Part of Tract 41 and 42	103.51 Acres
		Section 16 -	Part of Tract 42	29.97 Acres
		Section 21 -	Part of Tract 43	57.24 Acres
		Section 22 -	Part of Tracts 43,44,45	195.63 Acres
		Section 23 -	Part of Tracts 44,45,46,47,48	435.24 Acres
		Section 24 -	Part of Tracts 46 & 47	171.63 Acres
Target T		Section 25 -	Part of Tract 47	9.75 Acres
		Section 26 -	Part of Tracts 47 & 48	44.61 Acres
		Section 27 -	Part of Tract 49	52.06 Acres
		Section 28 -	Part of Tract 49	107.94 Acres
		Township 14 5	South, Range 8 West, NMPM	
		Section 31 -	Lot2, S2NE4, SE4NW4	161.02 Acres
	4.5			
		Township 14	South, Range 9 West, NMPM	
		Section 1 -	S2S2	160.00 Acres
	*	Section 2 -	S2S2	160.00 Acres
		Section 3 -	SEASWA, S2SEA	120.00 Acres
1. 1.		Section 25 -	NW4SW4	40.00 Acres
	-	Section 26 -	S2NE4SE4, E2SE4NW4SE4, E2NE4SW	4SE4,
		N2SE4SE4		50.00 Acres
		Section 29 -	NW4SW4	40.00 Acres
C. 14		Section 33 -	NEANEA	40.00 Acres
	4	Section 34 -	NW4NE4, N2NW4	120.00 Acres
		Total		3404.45 Acres

2F

FACILITIES L12 Non

Wilderness

ROAD ACTIVITIES DURING THE FIRST DECADE

				Roads	TO STANTAR	- Marie	The second second
		Roads	1st	Decade	Existing	Closed	Road Density
		Constr.	Recon.	Closed	Roads Tr	avelways	Miles/Section
		0.0	0.0	0.0	2.1	8.7	.88
L01	A11	Cooperate with New Mexico Sta					Committee and the tion of the
		Continental Di	vide Trai	1 on the	general ali	gnment of	Trail Number 74.
L19	Non-	Require user m	aintenanc	e on Loca	1 roads that	serve no	n-forest
	Wilderness	facilities and	property				- 1900 - 100 A

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RESOURCE	ACTIVITY	APPLICABLE AREA	STANDARDS A	ND GUIDELINES
26 RANGE	D05	ALL	Grazing allotments generally will be a level of C or above. Based on existing result in a long term capacity of appenditional forage capacity that become area emphasized levels for livestock will generally be allocated according emphasis ratio.	reg data, this is projected to roximately 6,619 AUMs. Any es available after management and wildlife have been attained
180 - 180 -	D05	ALL STREET	Lands classified as full capacity ran this full capacity, 15,254 acres are an estimate of 14,163 acres unsatisfa Unsatisfectory condition rangelands w development of improved allotment pan include:	currently unsatisfectory, with ctory by the fifth decade.
6 m 10 3 3 5 4 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	<b>.</b>		1) Structural or non-structural implement or maintain the prescr	range improvements necessary to ibed intensity leval.
	Land Control		<ol><li>Adjust stocking levels as nec management emphasis.</li></ol>	cessary to maintain the
	D05	ALL	Reconstruct and construct range impro leval C. Priority for expenditure of	
		,	Reconstruction: Allotment boundary fences Water developments:	80 Miles
			Wells Storage tanks Pipelines Rockheaders	6 4 2 Miles 1
, strik			Springs Trick tenks Dems Allotment interior fences	17 23 64 Miles
	D04.D03	ALL .	Corrals  Non-structural range improvements wi	10
	ò		Acres of	Treatment
	004,003	ALL	In addition to the non-structural ra- for accomplishment, 200 acres of new acres of new invesion Pine have been these additional acres can be accomp available through other means.	invesion Pinyon Juniper and 1700
2G TIMBER	E06	Non-	PJ fuelwood harvest will not exceed Volume control for fuelwood will on	
26		filderness		-
WATERSHED	F06	ALL	Maintain 50 watershed structures wit	min the first decade.
2G LANDS	J12		Lands identified for acquisition for follows:	the Menagement Area are as
				32 T165,R8W 20 Acres 32 T165,R8W 20 Acres

		APPLICABLE									
RESOURCE	ACTIVITY		AREA		STANDARI	S AND	GUIDELI	NES			
4.10											
	J12		Lands iden	tified for	Base of	Excha	nge for	the A	nalysis	Area i	nclude
American and the second	a visit for two										
	red v			LOCA	NOIT				ACRES		
and the second s			S1/2,SE1/4	(Except	Pvt.)	Sec.	1	T16S,	R9W 6	6.99	cres
			E1/2,E1/2	100		Sec.	11	T16S,	R9W 13	2.00	cres
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			All except	Pvt.		Sec.	12	T16S.	R9W 24	2.40	Acres
SATE AND LONG AND	2 = "		All minus			Sec.	7	T16S.	R8W 47	76.52	Acres
· · · · · · · · · · · · · · · · · · ·			All minus			Sec.	8	T16S.	R8W 30	5.43	Acres
Sales et al.			N1/2 minus	Pvt.		Sec.	17	T16S.	R8W 24	9.91	Acres
			N1/2 minus			Sec.	18 .	T16S.	R8W 31	19.69	Acres
			All minus		& Pvt.	Sec.		T16S.		94.99	Acres
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and the same of th			design of the		ship 16	South.	Range 8	West	. NMPM		200
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And 13-10th of the state of the	AND TO	the many					1on 22			40.00	
							tion 23			15.26	
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a there's	stra.	far the					tion 27			40.00	
141 141	- 88	1219				727	tion 28	1000		40.00	
					400		tion 33	15.53		40.00	
						(E. 17-5)	tion 34			40.00	
Harris MATA		Map in					tion 35	2.50		40.00	
				4.			Total		-	23.18	
2G											
FACILITIES	5 L12	Non-			ROAD A	CTIVITI	ES DURI	NG THE	FIRST D	ECADE	
AVANCE -		Wilderness									
			- *	Series .							
	40.4%		1 1 72 1 4	2007	(5)	oads					
47,4 4		25			Constr						
			Road		1st De			_	Closed		Densi
			Cons	tr. Rec	on. Cl	osed	Roads	Trav	velways	Mile	s/Sect
	10 50		2.0								
	11 12		1.0		0	0.0	1.8		12.6		72
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	L19	Non-	Require u	ser maint	enance o	n Local		that		n-fore	
The second secon	dressered 5	- Sper-	Require u	- ite	enance o	n Local		that	serve no	n-fore	
THE DESCRIPTION	anemoviće Medicasto	Non- Wilderness	Require u	ser maint	enance o	n Local	roads	that	serve no	n-fore	
tour per esciaulit	anemoviće Medicasto	Non-	Require u	ser maint	enance o	n Local	roads	that	serve no	n-fore	
- Tries per decidable	anemoviće Medicasto	Non- Wilderness	Require u	nser maint	enance o	n Local	roads	that	serve no	n-fore	
- Truer per account	anemoviće Medicasto	Non-	Require un facilitie	nser maint es and pro- ntenance w	enance o	n Local	roads	that	Frequenc	60000	
- Tries per decidable	ar essectively nauc of eng 1 L19	Non- Wilderness On the state of	Require un facilitie Road Mair	ntenance l	enance o	n Local	roads	that	serve no	60000	
- Tries per decidable	ar essectively nauc of eng 1 L19	Non- Wilderness On the state of	Require un facilitie Road Mair	nser maint es and pro- ntenance w	enance o perty.	n Local s follo	roads	that	Frequenc	y.	st
- Truer per account	ar essectively nauc of eng 1 L19	Non- Wilderness On the state of	Require uniform facilities  Road Mair  Mair  Leve	ntenance l	enance o perty.	n Local s follo	roads	that	Frequenc	y	st
- Truer per account	ar essectively nauc of eng 1 L19	Non- Wilderness Non- Wilderness	Require uniform facilities  Road Mair  Mair  Leve	ntenance I	enance o perty.	m Local s follo  M1  5  12  5	roads  ows:  les  .0	that	Frequenc Closed	years	st
- Therebear see out of	ar essectively nauc of eng 1 L19	Non- Wilderness Non- Wilderness	Require un facilitie Road Mair Leve Leve	ntenance I	enance o perty.	m Local s follo  M1  5  12  5	roads  ows:  les  .0  .5	that	Frequenc Closed Every 10	years	st
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- Truer per account	an firm firm reserved and the firm firm officially firm officially firm	Non- Wilderness Non- Wilderness	Require uniform facilities  Road Mair Leve Leve Leve	ntenance I	enance o perty.	m Local s follo  M1  5  12  5	roads  ows:  les  .0  .5	that	Frequenc Closed Every 10	years	st

		APPLICABLE					
ESOURCE	ACTIVIT	Y	AREA STANDARD	S AND GU	IDELINES		
	L23	A11	Trail Maintenance will be as			Nagranga ngawa	
				Trail	Maintenance		
			Trail Difficulty Level	11	2	3	4
			Easiest	0	0	0	0
			More Difficult	55.8	10.0	13.0	0
			Most Difficult	13.0	4.0	0_	0
	P01	A11	Complete the fire management	analysi	s planning	and impl	ement fire
			management area plans within	the fir	st decade.		
	P01	Within	Prescribed natural fire with	hin the A	ldo Leopol	d Wildern	ess will be
			guided by the Prescribed Na	tural Fir	e Plan		
			guided by the Prescribed Na	tural Fir	e Plan.		
	POA.		or entre			ion action	na util ba
	P04	A11	Unless other resource value	s dictate	, suppress		
	P04		or entre	s dictate	, suppress		
	P04		Unless other resource value	s dictate	e, suppress		
	P04		Unless other resource value	s dictate no large Fire l	e, suppress or than the Intensity	designat	ed sizes:
	P04		Unless other resource value planned to control fires at	s dictate no large Fire I	s. suppress or than the Intensity Levels	designat	size (Acres)
	P04		Unless other resource value	s dictate no large Fire I	e. suppress or than the Intensity Levels 1 and 2	designat	Size (Acres)
	P04		Unless other resource value planned to control fires at	s dictate no large Fire I	s. suppress or than the Intensity Levels	designat	size (Acres)
	P04		Unless other resource value planned to control fires at	s dictate no large Fire I	e, suppress or than the Intensity Levels 1 and 2 3 and 4	designat	Size (Acres)
	P04		Unless other resource value planned to control fires at	Fire I Level Level	e, suppress or than the Intensity Levels 1 and 2 3 and 4	designat	Size (Acres)
	P04		Unless other resource value planned to control fires at Grassland and PJ	Fire I Level Level Level	e, suppress or than the Intensity Levels 1 and 2 3 and 4 5	designat	Size (Acres) 1000 100 20
	P04		Unless other resource value planned to control fires at Grassland and PJ	Fire I Level Level Level	e, suppress or than the Intensity Levels 1 and 2 3 and 4 5 1 and 2 3 and 4	designat	Size (Acres) 1000 100 20 100
	P04		Unless other resource value planned to control fires at Grassland and PJ	Fire I Level Level Level Level	e, suppress or than the Intensity Levels 1 and 2 3 and 4 5 1 and 2 3 and 4	designat	Size (Acres) 1000 100 20 100 20
	P04		Unless other resource value planned to control fires at Grassland and PJ Unsuitable Timber	Fire I Level Level Level Level Level Level	e, suppress or than the Intensity Levels  1 and 2  3 and 4  5  1 and 2  3 and 4  5	Max.	Size (Acres) 1000 100 20 100 20 20 20
		All	Unless other resource value planned to control fires at  Grassland and PJ  Unsuitable Timber  Fuels created through fuels	Fire I Level Level Level Level Level Level	e, suppress or than the Intensity Levels 1 and 2 3 and 4 5 1 and 2 3 and 4 5	Max.	Size (Acres) 1000 1000 20 1000 20 20 20 ties will be
		All	Unless other resource value planned to control fires at Grassland and PJ Unsuitable Timber	Fire I Level Level Level Level Level Level Level Level Level	e, suppress or than the Intensity Levels 1 and 2 3 and 4 5 1 and 2 3 and 4 5	Max.	Size (Acres) 1000 1000 20 1000 20 20 20 20 ties will be

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